

REMOVAL TRACKING

DRAFT

Site Name: <u>SHAFFER EQUIPMENT</u>	NPL Status: <u>NON-NPL</u>
Street or Route No.: _____	EPA ID#: <u>WVD981638300</u>
City: <u>MINDEN</u>	WasteLAN ID#: <u>3118</u>
State: <u>WV</u>	
ZIP Code: _____	County: <u>FAYETTE</u>
Information Entered By: <u>Hatti Turner</u>	
Date Information Entered: <u>11/19/90</u>	

ORIGINAL
(RED)

Removal Screen

RV2

OSC Name: <u>Bob Caron, OSC</u>	Backup Name: _____
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(If applicable circle) Takeover: (T) Event Taken Over: _____	Category (check): ____ (EM) Emergency ____ (NT) Non-time Critical <input checked="" type="checkbox"/> (TC) Time Critical	Lead (check): <input checked="" type="checkbox"/> (F) Fund ____ (RP) Responsible Party	Removal Qualifiers (check): <input checked="" type="checkbox"/> (S) Stabilization ____ (C) Clean-up
Planned Start Date: <u>11/1/90</u>	Planned Completion Date: <u>11/1/91</u>	SCAP Note: (order #) _____ Removal	
Planning Status: _____			

(Fill in each blank with an indicator)

First Start Indicator: <u>D</u>	(A) First and only (B) First of 2 or more (C) Subsequent not final (D) Final of 2 or more (E) No credit for start /complete	First Complete Indicator: <u>D</u>
Actual Start Date: <u>11/1/90</u>	Actual Completion Date: <u>1/1/91</u>	

Approval Authority (check one):	<input checked="" type="checkbox"/> (RA) Regional Administrator <input type="checkbox"/> (AA) Assistant Administrator <input type="checkbox"/> (OC) On-Scene Coordinator <input type="checkbox"/> (CG) Coast Guard <input type="checkbox"/> (DD) Division Director
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rec'd 11-19-90

11/19/90
bake
bag
two
under
pages
scraper
to 41
Oct. 31, 1990

Subevent: (For Fund use only)

Sub-Code (check one):

☒ AM Approval of Action Memo
☐ ME Appl. Exemption From \$2M
☐ SE Appl. Exemption From 1 YR Limit

ORIGINAL
(RED)

Actual Completion Date:

10/31/90

Comments:

Citing increase required to address PCB contaminated soil at site. Concentrations in soil at site as high as 40,000 ppm. Site is readily accessible & subject to flooding & off-site migration of contaminants. Cleanup level consistent with FSCA PCB soil cleanup policy for non-restricted access areas. New Contamination found 6/90 same immediate health threat that existed in 1985. OSC is of the opinion that contamination is new since previous sampling of these areas showed no levels of concern.

Les L. Sharen